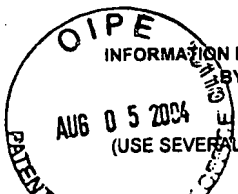| FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. IMEC328.001AUS	APPLICATION NO. 10/813,811
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)	APPLICANT Gavrilescu et al.	
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

EXAMINER INITIAL		OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
/KT/	1	Taubman et al., "JPEG2000 Image Compression Fundamentals, Standards and Practice", (2001) Chapter 3, pp. 87-115.
/KT/	2	Goyal, "Beyond Traditional Transform Coding, (1998) pp. 1-222.
/KT/	3	Munteanu et al., "A Wavelet Based Lossless Compression Scheme with Progressive Transmission Capability", (1999) pp. 1-28.
/KT/	4	Jiang et al., "Multiple Description Coding Via Polyphase Transform and Selective Quantization", (1999) pp. 1-11.
/KT/	5	Gamal et al., "Achievable Rates for Multiple Descriptions", (1982) IEEE Transactions on Information Theory IT-28(6):851-857.
/KT/	6	Vaishampayan, "Design of Multiple Description Scalar Quantizers", (1993) IEEE Transactions on Information Theory, 39(3):821-834.
/KT/	7	Vaishampayan et al., "Design of Entropy-Constrained Multiple-Description Scalar Quantizers", (1994) IEEE Transactions on Information Theory, 40(1):245-249.
/KT/	8	Batllo et al., "Asymptotic Performance of Multiple Description Transform Codes", (1997) IEEE Transaction on Information Theory, 43(2):703-707.
/KT/	9	Goyal et al., "Multiple Description Transform Coding of Images", (1998) IEEE Transactions on Information Theory, pp. 674-678.
/KT/	10	Guionnet et al., "Embedded Multiple Description Coding for Progressive Image Transmission over Unreliable Channels", (2001) IEEE Transactions on Information Theory, pp. 94-97.

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EXAMINER	/Khai Tran/	DATE CONSIDERED	04/26/2007

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